

List Of Subjects Allocated						
Subject No	Subject Name	Faculty Name	Ltp	Credits	Slot	Room
AI60007	GRAPH MACHINE LEARNING: FOUNDATIONS AND APPLICATIONS	Plaban Kumar Bhowmick	3-0-0	3	G31,G32,G33	NR213
AI60203	FOUNDATIONS OF MACHINE LEARNING	Maresh Mohan M R	3-0-0	3	B31,B32,B33	NR213
AI60205	INTERPRETABLE MACHINE LEARNING	Jiaul Hoque Paik,Koustav Rudra	3-0-0	3	C31,C32,C33	NR213,NR213
AI60209	AI/ML FOR ROBOT AUTONOMY	Prabhat Kumar Mishra	4-0-0	4	V41,V42,V43,V44	NR213
AI60211	ALGORITHMIC AND MATHEMATICAL FOUNDATIONS FOR ARTIFICIAL INTELLIGENCE	Plaban Kumar Bhowmick,Adway Mitra	4-0-0	4	A31,A32,A33,S32	
AI61003	LINEAR ALGEBRA FOR AI AND ML	Prabhat Kumar Mishra,Maresh Mohan M R	3-1-0	4	F41,F42,F43,F44	NR123
AI61004	STATISTICAL FOUNDATION FOR ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Adway Mitra	3-1-0	4	D41,D42,D43,D44	NC434
AI61005	ARTIFICIAL INTELLIGENCE: FOUNDATIONS AND APPLICATIONS	Koustav Rudra	3-1-0	4	A31,A32,A33,S31	NR121
AI61201	VISUAL COMPUTING WITH AI/ML	Somdyuti Paul	3-1-0	4	E41,E42,E43,E44	NR313
AI68101	SEMINAR	Jiaul Hoque Paik	0-0-3	2	J	
AI69201	MACHINE LEARNING LABORATORY	Somdyuti Paul	0-0-3	2	X	
AI69205	DATA ENGINEERING LABORATORY	Jiaul Hoque Paik	0-0-3	2	L	